

CLAIMS

1. In a load handling crane for transport of containers between receiving and delivery locations, the improvement residing in: at least two trolleys onto which the containers are positioned; and rail means for guiding simultaneous movement of the trolleys between said locations passing each other along vertically spaced travel paths to effect said transport of the containers.
2. The load handling crane as defined in claim 1, wherein said rails means comprises: a boom having a pair of laterally spaced upper rail tracks establishing one of said travel paths and a pair of laterally spaced lower rail tracks establishing the other of the travel paths, and wheeled frame means for support of the boom extending in a horizontal position between said locations.
3. The load handling crane as defined in claim 2, wherein said wheeled frame means includes: laterally spaced legs having lower and upper ends between which the boom extends; and cable means interconnecting the boom with the upper ends of the legs for suspension of the boom in said horizontal position.
4. The load handling crane as defined in claim 3, including pivotally displaceable spreader means on the trolleys for reception and delivery of the container at said locations.
5. The load handling crane as defined in claim 1, including pivotally displaceable spreader means on the trolleys for reception and delivery of the container at said locations.